## **LISTING OF CLAIMS**:

## 1.-27. (Cancelled).

28. (Previously Presented) A method for providing standardized input interface elements using Extensible Markup Language (XML), the method comprising:

receiving a request for a webpage;

receiving a first file corresponding to the webpage;

obtaining an XML tag from the first file, wherein the XML tag includes a field name;

using the XML tag to obtain, from a second file, a formatting instruction corresponding to the field name;

formatting program code corresponding to an input interface element specified in the formatting instruction, wherein the program code is configured to enable a value corresponding to the field name to be input via the input interface element;

generating a third file including the program code corresponding to the input interface element; and

transmitting the third file using a communications network.

29. (Previously Presented) The method according to claim 28, wherein the formatting instruction is obtained from a centralized server storing the second file.

- 30. (Previously Presented) The method according to claim 28, wherein the formatting instruction includes a class file name.
- 31. (Previously Presented) The method according to claim 28, further comprising compiling the first file into a servlet.
  - 32. (Previously Presented) The method according to claim 28, further comprising:

determining if the first file includes the request for data;
generating a database query, if the first file includes the request for data; and
extracting the requested data from a database, if the first file includes the request

33. (Previously Presented) The method according to claim 28, further comprising:

for data.

determining if the first file includes a request to store data; and storing the data in a database, if the first file includes the request to store data.

34. (Previously Presented) The method according to claim 28, wherein the input interface element is one of: a text box, a button, a check box, a radio box, a text field, a menu, a list, and a drop-down box.

35. (Previously Presented) The method according to claim 28, wherein the first file is a Java Server Page (JSP) file or an Active Server Page (ASP) file.

36. (Previously Presented) The method according to claim 28, wherein the second file is formatted according to a Document Type Definition (DTD) format or an XML Style Sheet format.

37. (Previously Presented) The method according to claim 28, wherein the third file is formatted according to a Hypertext Transfer Protocol (HTTP) format.

38. (Previously Presented) A computer system for facilitating standardized input interface elements using Extensible Markup Language (XML), the system comprising:

a processor;

a memory; and

control logic for causing the processor to:

receive a request for a webpage;

receive a first file corresponding to the webpage;

obtain an XML tag from the first file, wherein the XML tag includes a

field name;

use the XML tag to obtain, from a second file, a formatting instruction corresponding to the field name;

format program code corresponding to an input interface element specified in the formatting instruction, wherein the program code is configured to enable a value corresponding to the field name to be input via the input interface element;

generate a third file including the program code corresponding to the input interface element; and

transmit the third file using a communications network.

- 39. (Previously Presented) The system according to claim 38, wherein the control logic causes the process to obtain the formatting instruction from a centralized server storing the second file.
- 40. (Previously Presented) The system according to claim 38, wherein the formatting instruction includes a class file name.
- 41. (Previously Presented) The system according to claim 38, wherein the control logic further causes the processor to compile the first file into a servlet.
- 42. (Previously Presented) The system according to claim 38, wherein the control logic further causes the processor to:

data.

determine if the first file includes the request for data; and generate a database query, if the first file includes the request for data; and extract the requested data from a database, if the first file includes the request for

43. (Previously Presented) The system according to claim 38, wherein the control logic further causes the processor to:

determine if the first file includes a request to store data; and store the data in a database, if the first file includes the request to store data.

- 44. (Previously Presented) The system according to claim 38, wherein the input interface element is one of: a text box, a button, a check box, a radio box, a text field, a menu, a list, and a drop-down box.
- 45. (Previously Presented) The system according to claim 38, wherein the first file is an Active Server Page (ASP) file or a Java Server Page (JSP) file.
- 46. (Previously Presented) The system according to claim 38, wherein the second file is formatted according to a Document Type Definition (DTD) format or an XML Style Sheet format.
- 47. (Previously Presented) The system according to claim 38, wherein the third file is formatted according to a Hypertext Transfer Protocol (HTTP) format.